AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1. (currently amended):   An information display device, in which display media

~~(particles or liquid powders)~~ are sealed between a front substrate and a rear substrate~~opposed~~

~~substrates~~, at least one of the front substrate and the rear substrate being transparent, and at least

one of the front substrate and the rear substrate being flexible, and, in which the display media

~~(particles or the liquid powders)~~, to which an electrostatic field is applied, are made to move so

as to display information~~such as an image~~,

       wherein:

              ~~characterized in that~~ spacers are arranged on a surface of at least one of the front

substrate and the rear substrate in a sealing agent arranging portion, which seals a space between

the front substrate and the rear substrate~~at least one flexible substrate and the other substrate~~ by a

sealing agent; and

              the sealing agent arranging portion is disposed between outermost walls of

partition walls for forming cells and a rib disposed on at least one of the front substrate and the

rear substrate.

2. (currently amended):   The information display device according to claim 1,

wherein the spacers are manufactured simultaneously when the partition walls for forming cells

between the front substrate and the rear substrate~~substrates~~ are arranged on at least one of the

front substrate and the rear substrate.

3. (currently amended):   The information display device according to claim 1,

wherein a total area of the spacers on at least one of the front substrate and the rear substrate is

0.5 - 50 % of the sealing agent arranging portion on at least one of the front substrate and the rear

substrate.

4. (new):   The information display device according to claim 1, wherein the spacers

have a dotted shape.

5. (new):   The information display device according to claim 1, wherein the display

media comprise at least one of particles and liquid powders.